

S1	3	((("6505476") or ("7089143") or ("70886240"))).PN.		USPAT	IS&R
S2	133	("4033407" "4071078" "4244749" "4365487" "4982467" "4497322" "4539940" "4645542" "474 7449" "4750547" "4858681" "4939905" "4972805" "5031410" "5032148" "5044106" "5089033" " 5110364" "5167128" "5175008" "5189889" "5190664" "5196333" "5199862" "5200431" "5206 843" "5222363" "5226300" "5231980" "5243831" "5246840" "5263331" "5268168" "5272882" " 5277032" "5313808" "5327735" "5347822" "5353603" "5355306" "5369869" "5369962" "53710 19" "5374300" "5377499" "5379607" "5390503" "5425242" "5444230" "5444171" "5446216" "5 456841" "5469714" "5470442" "5479783" "5497627" "5602974" "5606762" "5611168" "561469 6" "5624176" "5634161" "5668377" "5679993" "5681657" "56849068" "56851264" "5693282" "56 92381" "56994210" "5709091" "5727127" "5727130" "5729623" "5740524" "5745361" "5748246 " "5761914" "5774761" "5775124" "5778688" "5782131" "5822740" "5848402" "5877954" "591 2821" "5921090" "5934091" "5946673" "5963929" "6021369" "6032139" "6065620" "6064936" " 6110214" "6141980" "6151548" "6170286" "6181984" "6186397" "6212466" "6216083" "6230 497" "6233967" "6246972" "6250560" "6260382" "6260378" "6272479" "6278962" "6278986" "6 301910" "6304882" "6314412" "6318101" "6324528" "6324630" "6336060" "6349293" "639 113" "6405122" "6405648" "6406227" "6411944" "6415272" "6418356" "6446055" "6460371" " 6492905" "6498686" "6496761" "Re33267").PN.			
S3	13	((6505475" "7089143" "70886240)).URPN.		USPAT	BRS
S4	1	((7035717)).URPN.		USPAT	BRS
S5	0	((6928389)).URPN.		USPAT	BRS
S6	6	((5277032)).URPN.		USPAT	BRS
S7	34	((6212466" "6216083" "6411944" "6415272" "6453371" "6496761")).URPN.		USPAT	BRS
S8	8	((6701236" "6823296" "6950712)).URPN.		USPAT	BRS

L2	1	(US-6333677-\$).did.		USPAT	BRS
L3	14	("6333677").URPN.		USPAT	BRS
L4	0	("6866092").URPN.		USPAT	BRS
L5	3416	thermodynamic\$4 SAME (refriger\$5 OR chill\$3 OR AC OR air ADJ condition\$3 OR "air-condition\$3")		US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
L6	206	L6 SAME (analysis OR assessment OR analyz\$3 OR assay\$3 OR estimat\$4 OR evaluat\$4 OR inspect\$4 OR examin\$6 OR interpret\$6 OR investigat\$4)		US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
L7	198	L6 AND (optimal\$2 OR optimiz\$6 OR efficien\$3)		US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
L8	92	L6 SAME (optimal\$2 OR optimiz\$6 OR efficien\$3)		US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
L9	77	L6 SAME performance		US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
L10	10	L6 SAME diagnos\$4		US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
L11	90	L6 NOT (L8 OR L9 OR L10 OR L2 OR L3)		US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
L12	13	("6073862").URPN.		USPAT	BRS
L13	12	("4090371").URPN.		USPAT	BRS
L14	7	("6128910").URPN.		USPAT	BRS